UJSAGHY, P. dr.

The role of constitutional sensitivity in the course and cutcome on infancy and childhood diseases. Acta paediat, acad. sci. Hung. 5 no.1:69-82 '64.

1. Kinderabteilung (Chefarzt: Dr. P. Ujsaghy) des Stadtischen Krankenhauses, Baja.

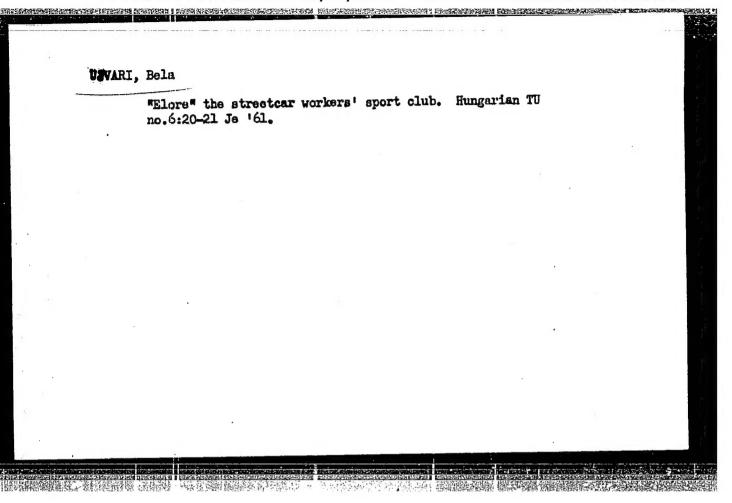
Antibiotics

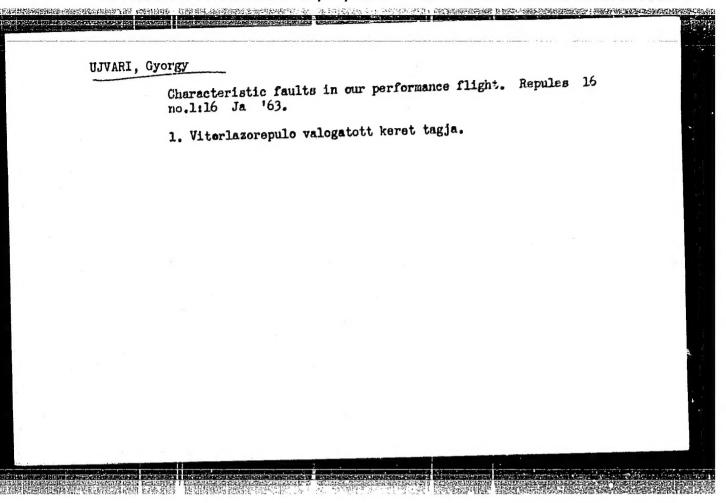
HUNGARY

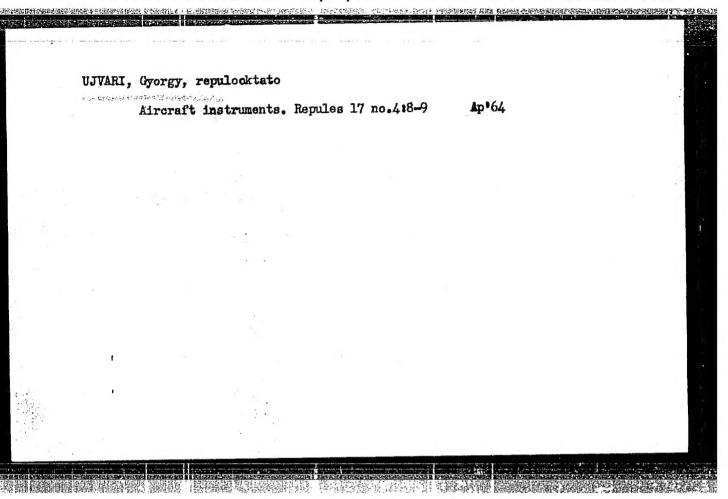
SOOS, Sandor, Dr. WSZASZY, Laszlo, Dr; IV. District Institute of Specialist Services for Ambulatory Patients (IV. Keruleti Szakorvosi Rendelointezet), and Capital City Karolyi Hospital (Fovarosi Karolyi Korhaz), Budapest. "Data on the Problem of Combined Antibiotic Preparations."

Budapest, Orvosi Hetilap, Vol 108, No 9, 26 Feb 67, pages 4C4_406.

Abstract: [Authors' Hungarian summary] The controversies associated with the clinical use of antibiotic combinations prepared by the manufacturers are described briefly. On the basis of the authors' own experiences and literature data, some examples are cited involving a selected medical patient material which did not respond or responded poorly to the individual antimaterial which and not respond or responded poorly to the individual anti-biotics (penicillin, streptomycin, tetracycline, chloramphenicol) but showed good response to Sigmamycin (tetracycline + oleandomycin, 2:1). 15 Eastern







UJVARI, I. About the classification of Rumanian rivers based on daily discharge. p.361

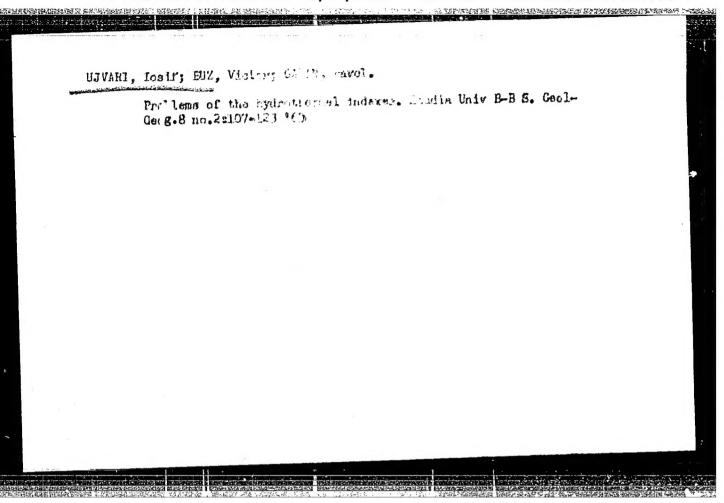
Vol. 3, no. 9, Sept. 1956
REVISTA THANSPORTURILOR
TECHNOLOGY
Bucuresti, Rumania
So: East European Accession, Vol. 7, no. 3, March 1957

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001857910006-4"

UJVARI, I., candidat in st. geografice, conf. univ. (Cluj)

Small twers from the mountains of our country as source of water power. Natura Geografic 14 no.5:14-20 S-0 *62.

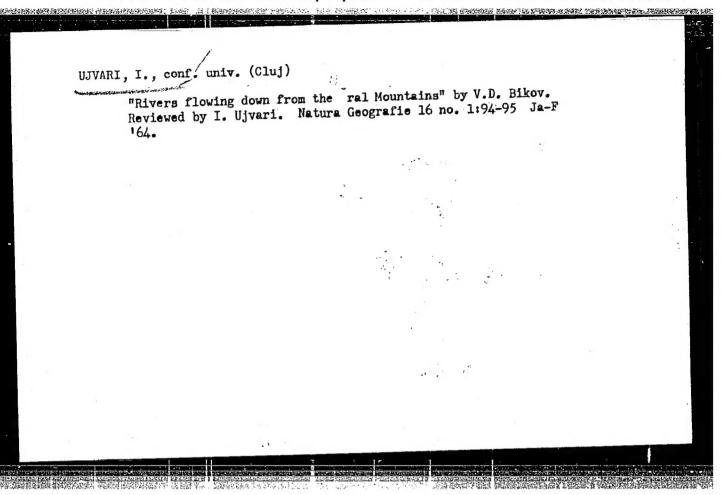
1. Membru al Comitetului de redactie, *Matura, Seria geograficageologie.*

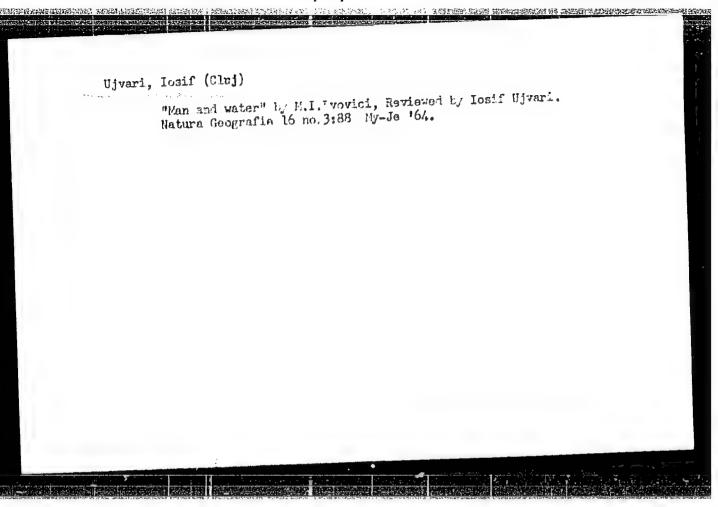


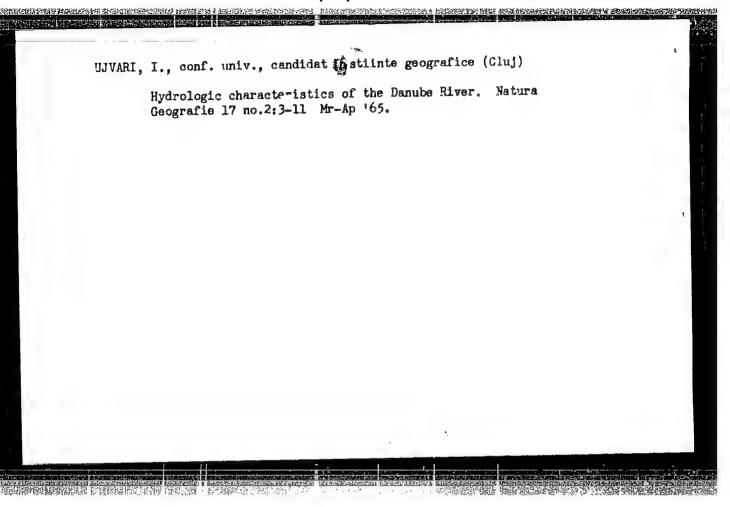
UJVARI, I., candidat in stiinte geografice (Gluj)

"Rumanian lakes; genesis and hydrologic regime" by P.Gistescu.
Reviewed by I.Ujvari. Natura Geografie 15 no.5:91-92 S-0

163.







UJVARI, J. For a greater development of poultry farming on collective farms. p. 22

Vol. 11, no. 8, Apr. 1957

MAGYAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European A coession, Vol. 6, No. 3, March 1957

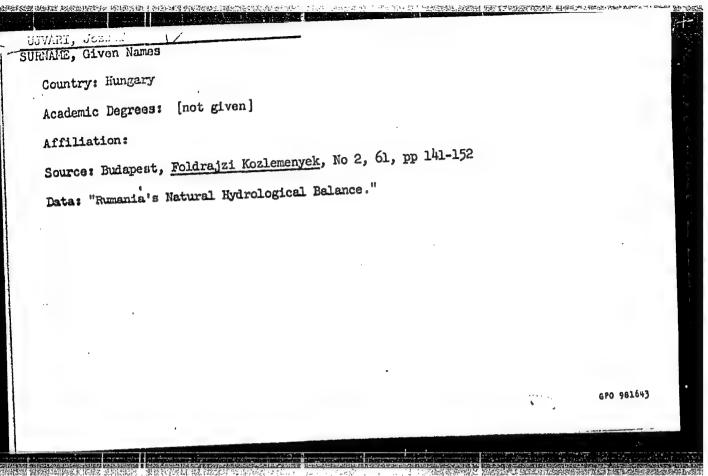
UJVARI, Jozsef, a foldrajzi tudomanyok kandidatusa (Bukarest)

Maps of the average precipitation of several years and the specific runoff values in the Danube catchment area.

Hidrologiai kozlony 38 no.3:188-194 Je:58.

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857910006-4



UJVARI, Jozsef, eloado (Kolozsvar, Roman Nepkoztarsasag)

The perspectives of hydrology. Musz elst 15 no.26:2-4 '61.

1, Kolozsvari Egyetem.

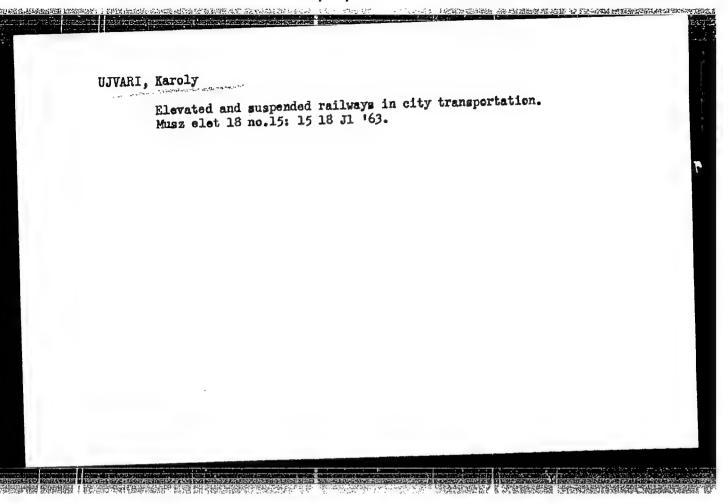
UJVARI, Jozsef, a foldrajztudomanyok kandidatusa

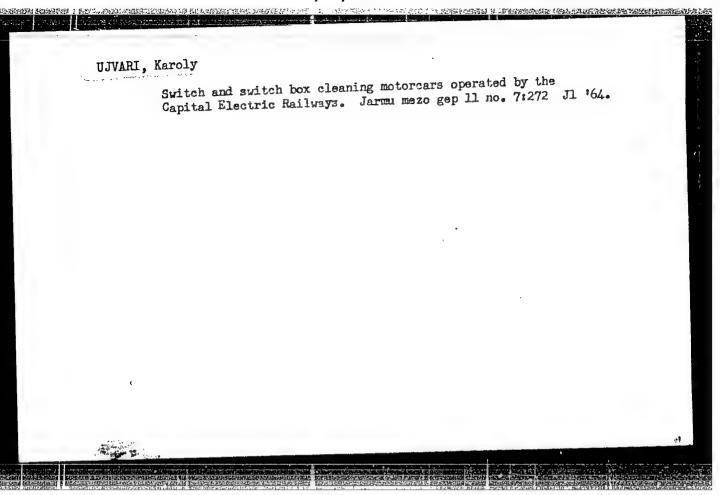
Types of feed and regime of vatercourses in the Rumanian People's Republic. Hidrologiai kozlony 44 no.5:209-217 My 164.

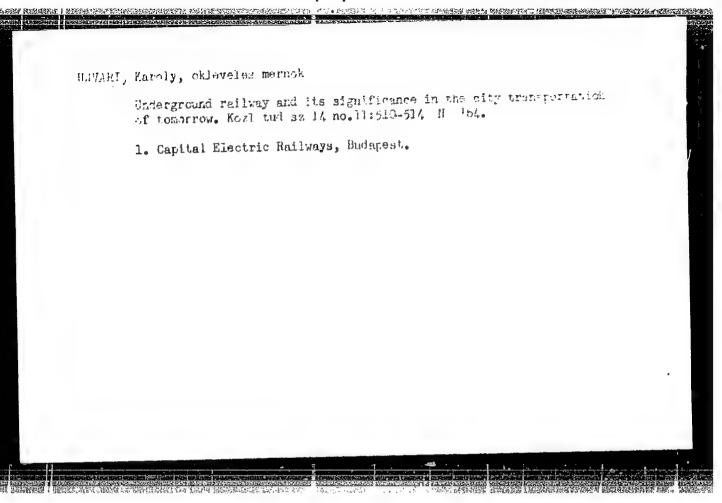
UJVARI, Karoly

Elevated and suspended railways in city transportation.
Jarmu mezo gep 10 no.5:167-168 My 163.

1. Fovarosi Villamosvasut Muszaki Fejlesztesi Osztalya.



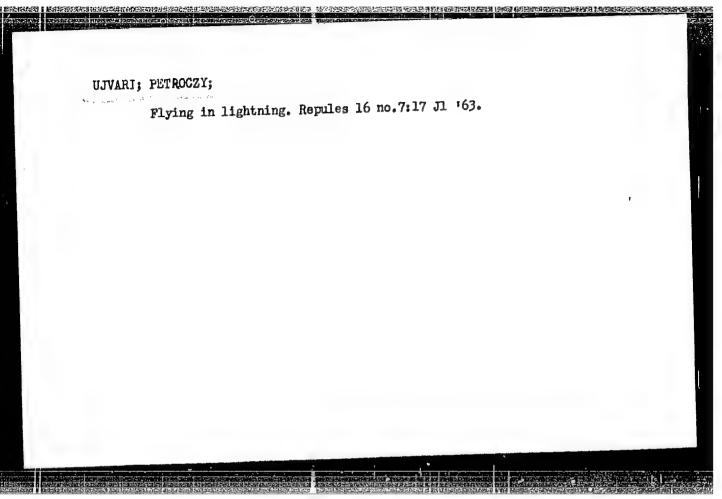


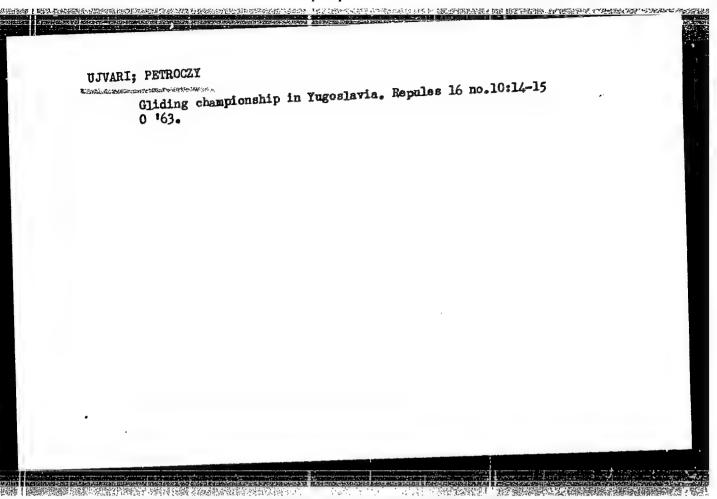


UJVARI, Fal (Budapest); JUHASZ, Antal (Szeged)

Forum of innovators. Ujit lap 12 no.18:30 25 8 '60.

1. Fovarosi Gazmuvek ujitasi eloadoja (for Ujvari).





UJVARI, Tibor

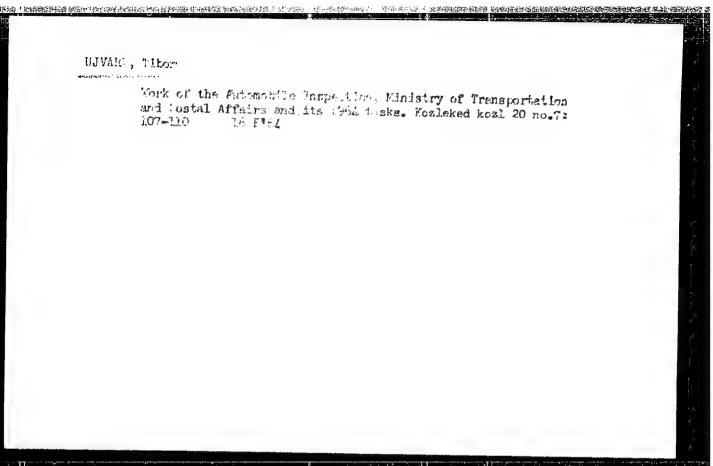
The highway accident prevention cannot be self-serving. Auto motor 14 no.18:3 S 161.

1. Kozlekedes- es Postaugyi Miniszterium Autofelugyelet vezetoje.

UJVARI, Tibor

The 1962 activity and the new tasks of the Automobile Supervision of the Ministry of Transportation and Posts. Auto motor 16 no.3:3-4 6 F '63.

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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001857910006-4"

UJVAROSI, M.

"The weeds of our arable lands and their life form analysis." p. 237. (ACTA AGRONOMICA ACADEMIAE SCIENTIARUM HUNGARICAE, Vol. 2, no. 3/4, 1952, Budapest.)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress August, 1953, Uncl.

Experiments in green menuring with and adope soils. p. 225. (AGREETELEMANY, Budapest, Hungary), Vol. 6, No. 6, Aug. 195h.

SC: Monthly List of East European Accessions, (EEAL), IC, Vol. 4, No. 5, May 1955, Uncl.

CIA-RDP86-00513R001857910006-4 "APPROVED FOR RELEASE: 03/14/2001

RUMANIA / Chemical Technology. Chemical Products and Their Applications. Pharmaceuticals. Vitamins. Н Antibiotics.

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12793.

· Silberg, Al.; Tefaa, D.; Simitti, I.; Ujvaru, E. Author Inst

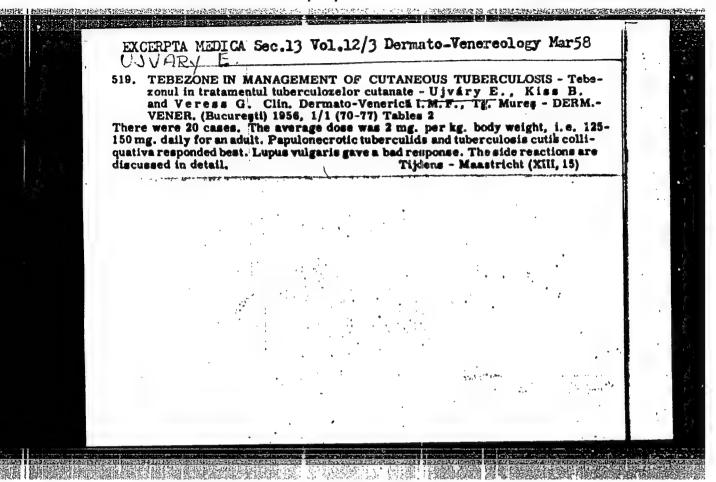
: Not given.

: Production of 2-Chlor-T. B. 1 and 2-Chlornovocaine. Title

Orig Pub: Farmacia (Romin.), 1957, 6, No 6, 491-495.

Abstract: The principles and method used during synthesis of the substances mentioned from paranitrotoluene are presented. -- A. Vavilova.

Card 1/1



VENDEO, V.; UJVARY E.; ABRAHAM, A.

Diseases of vegetal origin; observations & investigations on the virus reservoir. Rumenian M. Rev. 3 no.1:11-13 Jan-Mar 59.

(VIRUS DISEASES, transm. plant viruses pathogenic for man & animals)

HOGRADY, G.; UJVARY, G.; MRAZ, T.

The effect of aureomycin on various bacteria and on the bacterial flora of normal and trachomatous conjunctiva. Szemeszet 88 no.1:16-22 1951.

(CLML 23:2)

1. Doctors. 2. Institute of Public Hygiene (Director -- Prof. Dr. Karoly Rauss), Pecs University.

UJVARY, C.

Infections with Bacterium rhusiopathiae. Orv. hetil. 94 no.29:808-809 19 July 1953. (CIML 25:1)

1. Doctor. 2. Institute of Microbiology (Director -- Prof. Dr. Karoly Rauss), Pecs Medical University.

RAUSS, K.; UJVARY, G.

Certain principal properties of bacteria causing colon dyspepsia; data of 214 cultures. Kiserletes orvostud. 5 no.2:114-122 Mar 1953. (CLML 24:4)

1. Institute of Microbiology of Pecs Medical University.

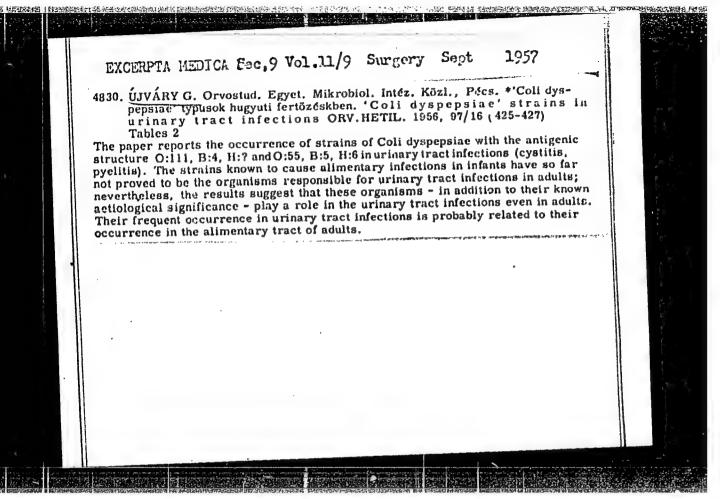
UJVARY, Gyorgy, dr.

Coli dyspepsia types in urinary tract infections. Orv. hetil. 97 no.16:425-427 15 Apr 56.

gastro-enteritis (Hun))

1. A Pecsi Orvostudomanyi Egyetem Mikrobiologiai Intezetenek (igazgato: Rauss, Karoly dr. egyetemi Tanar, az orvostudomanyok doktora) kozlemenye.

(ESCHERICHIA COLI. infect.
urinary tract infect., caused by strains isolated
from infantile gastro-enteritis. (Hun))
(URINARY TRACT, infect.
E. coli infect., strains isolated from infantile



UJVARY, Gyorgy, dr.; PALL, Gabor, dr.

Incidence of the Escherichia coli 0:112 B:13 serotype in connection with infantile enteritie. 'Orw.hetil. 100 no.45:1628-1631 E '59.

1. Fow. Tanacs LIV. ker. Szulc- es Gyermskkorhas (igasgato: Henedek Andor dr.) Gyermskosstalyanak (foorvos: Gyergyai Karoly dr.) koslemenye.

(ESCHERICHIA COLI INFECTIONS in inf. & child.)

(ENTERITIS in inf. & child.)

UJVARY, Gyorgy (Arpad u.126, Budapest IV, Hungary); PAIL, Gabor (Ilka u.57, Budapest XIV, Hungary)

Studies on the incidence of E.Coli serotype 0:125 b:15 (var.Canoni). Acta microbiol Hung 7 no.4:341-349 *60. (EEAI 10:5)

1. Pediatric Department of the 14th District Town Council Hospital, Budapest.
(ESCHERICHIA COLI)

ters there are resemble to the contract of the

UJVARY, G.; ANGYAL, T.; TOTH, L.

Studies on the classification, cathogenicity and antigenic structure of Staphylococci. Part 2. Serological typing of Staphylococcus aureus. Acta microb. hung. 8 no.2:141-147 '61.

1. Institute of Microbiology and Department of Paediatrics, University Medical School, Pécs.

(STAPHYLOCOCCUS)

UJVARY,G.; LANYI,B.; GREGACS, Margit; VOROS, S.; ANGYAL, T.; PALL, G.

Studies on the etiology of gastroenterocolitis in early infancy and childhood. III. Study on the role of Proteus vulgaris and Proteus mirabilis strains. Acta microbiol. acad. sci. Hung. 10 no.4:315-326 163-164

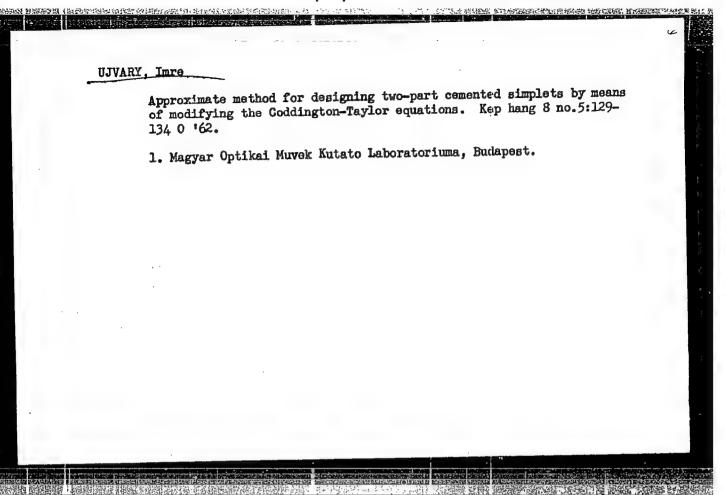
Studies on the etiology of gastroenterocolitis in early infancy and childhood. IV. Study on the role of Proteus morganistrains. Ibid. 327-335

Studies on the etiology of gastroenterocolitis in early infancy and childhood. V. Study on the role of Pseudomonas aeruginosa and Staphylococcus aureus strains. Ibid.:337-346

1. Sauglings- und Kinderspital (Direktor: K. Gyergyai) Budapest XIV, Staatliches Institut für Hygiene (Direktor: T. Bakacs), Budapest und Mikrobiologisches Institut (Direktor-K. Rauss) der Medizinischem Universitat, Pecs.

UJVARY, I. (Budapest XI., Budafoki ut 4-6)

Consideration of a surveying telescope objective in the imitial stage of optical designing taking third-order aberrations into account. Periodica polytechn eng 3 no.3:247-254 *59. (EEAI 9:7)



IETTNER, Ferenc, dr., egyetemi tanar, tanszekvezeto; P. PLAGANYI, Marta, okleveles gepeszmernok; PAULOVITS, imre, okleveles gepeszmernok

Effect of machining matching surfaces on the dynamic rigidity
of machine tools. Gep 15 no.5:190-194 My '63.

1. Budapesti Muszaki Egyetem Gepgyartastechnologiai Tanszek.
2. "Gep" foszerkesztoje (for Lettner).

H/014/60/000/007/002/002 E190/E435

Ujváry, János, Répás, Pál and Sajó, István, Doctor

AUTHORS: Carbon Determination in Low-Carbon Steels TITLE:

PERIODICAL: Kohászati lapok, 1960 No.7, pp.332-334

The work was carried out in the Vasipari Kutato Intezet (Research Institute for the Iron Industry).

The accuracy of volumetric carbon determination (\pm 0.02%) is often inadequate in modern practice, therefore, the method proposed by Kalina and Joseph (Blast Furn. Steel Plant, 1939, p.347) and modified by Ericcson and Gosta (Jernkontorets Annaler, 1944, p. 579) has been revised so as to make it suitable for routine industrial use. The basic principle of the determination is the absorption of carbondioxide (formed when melting the steel in oxygen stream) in a bariumhydroxide solution. By measuring the electric resistance of the solution before (R1) and after (R2) absorption, the carbon content is obtained from the following simple equation:

$$\mathbf{c} = \frac{\mathbf{c} \cdot \mathbf{v} \cdot \mathbf{6}}{\mathbf{10} \cdot \mathbf{k}} \cdot \frac{1}{\mathbf{m}} \cdot \frac{\mathbf{R}\mathbf{g} - \mathbf{R}_1}{\mathbf{R}_1 \cdot \mathbf{R}_2} = \frac{\mathbf{K}}{\mathbf{m}} \cdot \frac{\Delta \mathbf{R}}{\mathbf{R}_1 \cdot \mathbf{R}_2}$$

Card 1/3

H/014/60/000/007/002/002 E190/E435

Carbon Determination ...

where C = the capacitance of the measuring cell

orano en processiones a succession

V = the volume of solution

k = the conductivity coefficient of the Ba(OH)₂ solution

m = the weight of the sample.

Oxygen The equipment consists of 5 main parts (Fig.1): a purification comprising a chromic-sulphuric acid, a 30% KOH, a sulphuric acid and a water washing bottles; the latter provides the water vapour necessary for the acceleration of C combustion b. Silit-rod Mars and for the removal of SO2 with Cr2O3. c. \$02 - absorber with conductivity furnace with porcelain boat. e. Ultra-thermostat. d. Wheatstone or RCL bridge. The equipment is flushed with 02 until the conductivity of the bariumhydroxide solution (diluted to obtain 350 to 400 ohm resistance from a stock solution made of 2 g Ba(OH)2 and 20 to 25 ml ethyl-alcohol; the latter serves to reduce surface tension) remains constant. The boat is then pushed in the combustion space and O_2 led through it until the conductivity settles (10 to 15 min). Copper is used to increase fluidity. Control tests showed the method unsuitable for carbon contents Card 2/3

UJVARY, Janos

Papid analysis of ferroalloys on the basis of reaction heat measurements. Koh lap 98 no.2/91-92 F 165.

1. Iron Industry Research Institute, Budapost.

The ALWEC railroad in city transportation. Musz elet 17 no.26:14 20 D '62.

WVARY_Z.

Primitive fire making in the mountain area of Zemplen County. p. 462.

ETHNOCRAPHIA. (Magyar Neprajzi Tarsasag) Budapest, Hungary Vol. 69, no. 3, 1958.

Monthly list of East European Accessions (REAI), LC, Vol. 8, no. 7, July 1959 uncla.

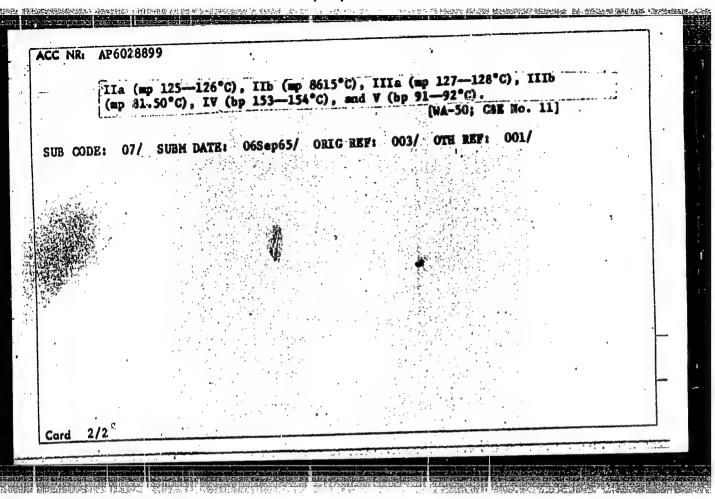
UJVARY, Z.

"Some data on the ethnographic study of the Slovak village of Harowhut in the southern part of Zemplen District in Hungary. (T. from the Hungarian)."

SLOVENSKY NARODOPIS, Praha, Czechoslovakia, Vol. 7, no. 2, 1959.

Monthly list of EAST EUROPEAN ACCESSIONS (EFAI), IC, Vol. 8, No. 7, July 1959, Unclass.

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SOURCE CODE: UR/0079/66/036/008/1430/1433	
ACC NR: AP6028899 AUTHOR: Tsivunin, V. S.; Kamay, G. Kh.; Kormachev, V. V.; Ukader, G. S.	E.
ORG: Kazan Chemical Technology Institute im. 8. M. Kirov (Kazaneki)	6
tekhnologichesely and bis(chlorophosphine with dibromoslkanes and bis(chloromethyl)	
ester 1420-1433	
SOURCE: Zhumal obshchey khimii, v. 36, no. 8, 1966, 1430-1433 brominated organic compound, dialkylchlorophosphine, dibromoalkane, alkyldiphosphine dithioxide, chlorinated organic compound, organic phosphorus compound, alkylphosphine, alkane, chlorinated organic compound, alkylphosphine dithioxide, alkyldiphosphine dithioxide, alkylphosphine dithioxide, alkylphosphine dithioxide, alkylphosphine dithioxide, alkylphosphine dithioxide, alkyldiphosphine dithioxide, alkyldiphosphine, alkyldiphosphine, alkane, alkyldiphosphine, alkyldiphosphine, alkane, alkyldiphosphine, alkane, alkyldiphosphine, alkane, alkyldiphosphine, alkane, alkane, alkyldiphosphine, alkane, alkyldiphosphine, alkyldiphosphine, alkane, alkane	14.
UDC: 546.181.1+547.412	
Card 1/2	



UR/0079/66/036/008/1430/1433 SOURCE CODE: ACC NR: AP6028899 AUTHOR: Tsivunin, V. S.; Kamay, G. Kh.; Kormachev, V. V.; Ukader, G. S. ORG: Kazan Chemical Technology Institute im. S. M. Kirov (Kazanskiy khimikotekhnologicheskiy institut) TITLE: Reactions of dialkylchlorophosphine with dibromoalkanes and bis(chloromethyl) ester SOURCE: Zhurnal obshchey khimii, v. 36, no. 8, 1966, 1430-1433 brominated organic compound, dialkylchlorophosphine, dibromoalkane, alkyldiphosphine dithioxide, chlorinated organic compound, organic phosphorus compound, alkylphosphine, alkane, TOPIC TAGS: The addition of $(C_2H_5)_2PC1$ to 1,2-dibromethane, 1,3-dibromopropane, and bis(chloromethyl) ether was studied under various conditions and ABSTRACT: with various reagent ratios. It is shown that on boiling (on a water bath), dibromoethane and bis(chloromethyl) ether add mainly two molecules of (C2H5)2PC1 to form the corresponding adducts. At 100-129°C, 1,3-dibromopropane adds one or two molecules of (C2H5)2PCl to form the corresponding mono- or diadducts. Decomposition of the adducts with alcohols, water, or H₂S yielded the coresponding compounds Ia (bp 180°C, d₁²⁰ 1.1164, n_D²⁰ 1.4919), Ib (bp 199-200°C), 546.181.1+547.412 Card 1/2

SÚB COD	DE: 07/ SUB	M DATE: OGG	Ib (mp 8615°C), 53—154°C), and 1	WA-50	C). ; CBE No. 11]	* • · · ·	
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GOLYATIN, V.K.; UKANOV, V.V., kandidat tekhnicheskikh næuk, redaktor; RULEVA, M.S., tekhnicheskiy redaktor; KONONOVA, L.B., tekhnicheskiy redaktor.

[Compiling hydrological yearbooks] Sostavlenie gidrologicheskikh ezhegodnikov. Pod red. V.V.Ukhanova. Leningrad, 1951. 222 p.
(Hydrology--Yearbooks) (MLRA 8:1)

L 34139-65

ACCESSION NR: AT5006136

3/0000/54/900/000/0311/0315

AUTHOR: Buldakov, L. A.; Burov, M. I.; Ukhanova, V. I.

建设备的制度的设计 (1915) (1915) (1915) (1915) (1915) (1915) (1915) (1915) (1915) (1915) (1915) (1915) (1915)

TITLE: Effect of fooi calcium on metabolism of strontium-90 in the fodder-milk

SOURCE: Respredelenive, blologicheskoye devstvive, uskorenive vyvedeniva radioaktivnykh izotopov (Distribution, biological effect, acceleration of the excretion of radioactive isotopes); abornik rabet. Mos row, Izd-ve Meditaina, 1964, 311-316

TOPIC TAGS: strontiwn-90, radioisotope, radioactivitz, milk, calcium

ABSTRACT: During the summer the amount of Sr⁹⁰ penetrating into milk from greef fodder varies with the calcium in the ration and the extent of Jaily milking. With equal daily milking of cows kept on a diet with a low calcium content (oats-30 g of calcium (aily) and with a high calcium content (vetch-70 g of calcium daily), 0.27 and 0.12% of the dose of strontium was excreted with one liter of milk, and 2.78 and 1.16% with the daily yield of milk. When the milking was considerably different, the excretion of Sr⁹⁰ with one liter was somewhat higher in the low milkers (0.12-0.27%) than in the high milkers (0.10-0.23% of the daily dose). In terms of the daily yield, the excretion of Sr⁹⁰ with milk was much higher in the

Card 1/2

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	crimination factor in the	than in the poor mileers (1 le fodder-mick link during the su the extent of daily milking or	mmer was 0.040 and 0.05	18
	ASSOCIATION: none			
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	Card 2/2			

GDR / Soil Science. Organic Fertilizers.

J-3

Abs Jour

: Rof Zhur - Biologiya, No 16, 1958, No. 72704

Author

: Ukat, F.; Wandt, W.

Inst Title : Not given : Millions of Kilograms of Nitrogen Are Not Used

Orig Pub

: Mitschurinbewegung, 1957, 6, No 12, 540-543

Abstract

: In the Eartov community (GDR) and two of its suburbs, there is a yearly loss of ~54,000 kg of nitrogen because of incorrect storage of manure. For control of the losses, straw cutting from 3 to 7 cm in length is recommended for use as a bedding. It is more economical than common straw bedding, transportable, abscrbs manure liquid well, provides fine nanure, which is well distributed along tho field and is well plowed in. For transmission of the straw cutting from storage to the cattle area, a pnoumatic

transporter can be used. -- V. D. Astraftyeva

Card 1/1

UKAZOV, I. V.

UKAZOV, I. V.--"Study of the Effectiveness of Purified Dyphtheria Anatoxin in Different Application Methods," *(Dissertation for Degrees in Science and Engineering Defended at USSR Higher Educational Institutions.) Min of Health Protection Ulkrainian SSR, Kharkov Medical Inst, Kharkov, 1955

SO: Knizhnaya Letovis', No. 25, 18 Jum 1955

* For Degree of Candidate in Medical Sciences

USSR/Microbiology - Microorganisms Pathogenic to Humans and Animals.

F-4

Abs Jour

: Ref Zhur - Biol., No 10, 1958, 43346

Author

: Ukazov, I.V.

Inst Title : Reactogenicity of Scarlet Fever Toxin when Introduced Per

Os.

Orig Pub

: Tr. Kharkovsk. n.-i. in-ta vaktsin i syvorotok, 1957,

24, 109-114.

Abstract : No abstract.

Card 1/1

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er, 40 rang?

FILIPPOV, M.V., kand. tekhn. nauk, otv. red.; KIRKO, I.M., doktor fiz.-mat. nauk, red.; BIRZVALK, Yu.A.[Birzvalks, J.], kand. tekhn. nauk, red.; LIYELAUSIS, O.A.[Lielausis, O.], kand. fiz.-mat. nauk, red.; TSINOBER, A.B.[Cinobers, A.], red.; UKERMARKA, R.P., red.; SAVEL'YEVA, Ye., red.; TEYTEL'BAUM, A., red.; LEMBERGA, A., tekhn. red.

[Reports delivered at the Third Conference on Theoretical and Applied Magnetohydrodynamics in Riga, July 2-7, 1960] Doklady, prochitannyo na... Riga, Izd-vo AN Latviiskoi SSR. Sec.3. [Problems in magnetohydrodynamics] Voprosy magnitnoi gidrodinamiki. 1963. 408 p. (MIRA 17:4)

1. Soveshchaniye po teoreticheskoy i prikladnoy magnitnoy gidrodinamike. 3d, Riga, 1962. 2. Chlen-korrespondent AN Latviyskoy SSR (for Kirko).

S/503/61/011/000/003/003 E032/E314

AUTHORS: Ukeshev, K.A. and Denisyuk, E.K.

TITLE: Future Developments in Radio-astronomy in Kazakhstan

PERIODICAL: Akademiya nauk Kazakhskoy SSR. Astrofizicheskiv institut. Izvestiya. v. 11. Alma-Ata, 1961, pp. 121 - 122

TEXT: A department of radio-astronomy is due to be opened at the Astrofizicheskiy institut AN KazSSR (Astrophysics Institute of the AS KazSSR). The first installations will be simple and will be designed for solar work. Since the Astrophysics Institute already incorporates a coronal station, which is concerned with the optical observation of the Sun, it will be possible to compare these observations with radio observations. Radio observation will be carried out in the metre range. Preliminary work on radio noise has already been carried out in the wavelength range 2 - 0.6 m. The noise was investigated with the aid of the ultrashort-wave receiver VU-3. This receiver can be operated either as an AM or FM receiver. Under AM conditions its sensitivity is better than Card 1/2

S/503/61/011/000/003/003 E032/E314

Future Developments

20 μV (signal-to-noise ratio 15 db, 30% modulation, 400 c.p.s.). A similar sensitivity is obtained under FM conditions. It was established that there was considerable interference of television and industrial origin. This would be rather serious if sensitive radio-astronomy apparatus were to be set up. In any case, there is no suitable location for a major radio interferometer, either at the coronal station or in the neighbourhood of the Astrophysics Institute. A search is being made for a suitable site.

Card 2/2

12(2) SOV/128-59-5-5/35

AUTHOR: Dudnik, A.A., and Ukhabin, G.A., Engineers

TITLE: "Volga" Automobile Engine Crankshaft

PERIODICAL: Liteynoye Proizvodstvo, 1959, Nr 5, pp 8-12 (USSR)

ABSTRACT: In the automobile engine plant at Gorki production of a new crankshaft for the automobile "Volga" has

been undertaken under the direction of I.I. Lebendya. A magnesium iron alloy was used. Tab.(1) shows a list of the types of steel mostly used in this branch in the USSR mentioning their chenical composition and mechanical properties. A comparison is made with regard to the steel as used by the Ford factories. The various casting charges are being made up of steel of types LK-2, LK-3, LK-4 of class A and Kr-6 as well as of steel waste. For reduction of the contents of sul-

of steel waste. For reduction of the contents of sulphur, a mixture of 8 parts lime and 2 parts spar fluor is added, being 5 - 6% of the weight of the metal charge. After 20 to 30 minutes a 0.7 to 1% ca. ide

Card 1/3 mixture (3 parts lime, 1 part charcoal and 1 part

"Volga" Automobile Engine Crankshaft

SOV/128-59-5-5/35

fluor spar) is distributed on to the metal mirror. Tab. (2) informs of the chemical composition of the slag. By this, the content of sulphur is reduced to 0.002%. In Tab.(3) the chemical composition of the steel modified with magnesium is given. It is reported that the waste was no more than 0.6% during the last time. The adding of 250 grams of magnesium to a 400 kg metal charge takes place under pressure and the machine as shown in Fig. (2). Shortly before the casting itself, 0.3% ferrosilicon and 0.025% cryolite according to the proportion of the metal are added. Fig(3). The castings are treated thermically by keeping them for 9 hours at a temperature of 950°C. (First graphitizing stage). There follows cooling by air and further cooling on granular perlite, another heating up to 740° for 6 hours and another cooling by air. Mechanical properties are: = 70 - 90, $_{b}$ = 60 - 70; H_{B} =217 -255 kg per cu.mm. For improvement of the moding sand. zinc stereates, alcohol, and powder bakelite are added (see Tab.4) Fig. (4) shows an apparatus by which cores (bars) can be molded from molding sand on a pi-

Card 2/3

SOV/128-59- 5-5/35

"Volga automobile Engine Crankshaft

voted plate. In Fig. (5) a diagram of the fully automatic machine model AKF-2 for production of casting molds as well as of the drying furnace is given. The crankshaft has a weight of 19.5 kg; for one casting process 8 to 9 seconds are required, the mold being in a horizontal position. The thermic treatment is done fully automatically as described above by the machine shown in Fig. (6). For neutralizing the atmosphere in the machine, 7 kg of triethylamine are added per hour. In Fig. (7) a block diagram of the production process of the crankshaft is given There are 3 Tables, 8 diagrams and 1 photograph.

Card 3/3

(d)

11(7), 28(1)

SOV/128-59-8-8/29

AUTHOR:

Ukhabin, G. A., Engineer

TITLE:

Mechanized Transfer of Coke

PERIODICAL:

Liteynoye proizvodstvo, 1959, Nr 8, p 18 (USSR)

ABSTRACT:

Since 1956 a mechanized coke transferer has been installed at the foundry department of the Gor'kiy automobile plant. This enables 13.40 rubles per year per ton of coke to be saved. The coke is discharged from the boxcars into a bunker which is under the railway. The comb-bars of these bunkers are shown in Fig 2. By means of a conveyor the coke is transferred to a vibration crush-riddle and then to the distribution bunkers with a capacity of 1352 m (this is a reserve of about 10 - 12 days). The further transfer to the cupolas is also mechanized. There are 2 diagrams.

Card 1/1

UKHABOV, A.; USTINOV, M., agronom-ekonomist

There will be no laggards among the collective farms of our districts.
Hauka i pered. op v sel'khoz. 9 no.6:5-9 Je '59.

(MIRA 12:9)

1. Sekretar' Shchekinskogo gorkoma Kommunisticheskoy partii Sovetskogo Soyuza (for Ukhabov)

(Shchekino District--Cellective farms)

SEMENCHENKO, D.I., kand. tekhn. nauk, dots.; UKHACHEV, V.A.;
MALKIN, A.Ya.; doktor tekhn. na k, prof., red.; SUZANOVICH,
M.I., nauchn. red.

[Instruments for automating production in use abroad] Instrument dlia avtomatizirovannogo proizvodstva zarubezhnykh firm. Moskva, 1963. 85 p. (Novye mashiny, oborudovanie i sredstva avtomatizatsii. Seriia: U-77)

(MIRA 17:5)

1. Moscow. TSentral nyy institut nauchno-tekhnicheskoy informatsii po avtomatizatsii i mashinostroyeniyu.

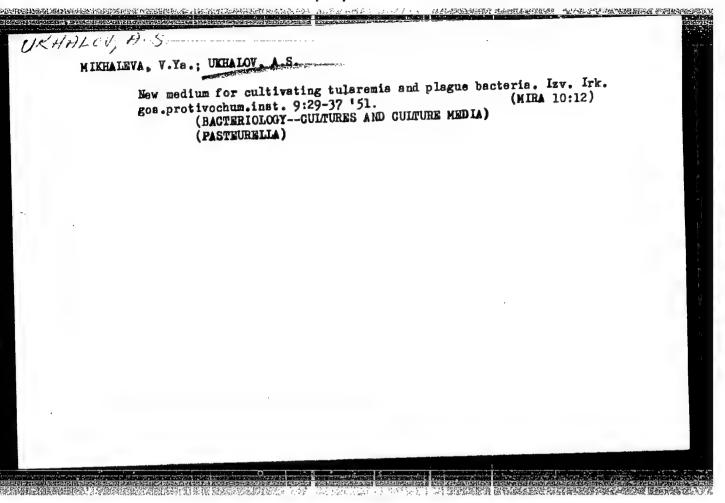
UKHACHEVA, V.N.; SIDOROV, L.F., kand. geograf. nauk, nauchnyy rukovoditel' raboty

Characteristics of the vegetative cover of the Shauput region in the Pamirs. Uch. zap. Ped. inst. Gerts. 239:161-165 '64.

(MIRA 18:3)

GORDON, M.B.; PODGORGOV, V.V.; UKHALOV, A.P.

Outter for machining T-shaped grooves. Stan. 1 instr. 35 no.62
26-27 Je '64 (MIRA 17:8)



FISHER, S.L.; PERMINOV, A.M.; RADCHENKO, I.I.; PODDUBNYY, I.Ya.; LOBACH, M.I.;

BELGORODSKIY, I.M.; Prinimali uchastiye: VALENINA, V.F.;

GRECHANOVSKIY, V.A.; UKHALOV, N.T.; ATLASOVA, L.A.; SIRE, Ye.M.;

PANOV, P.I.

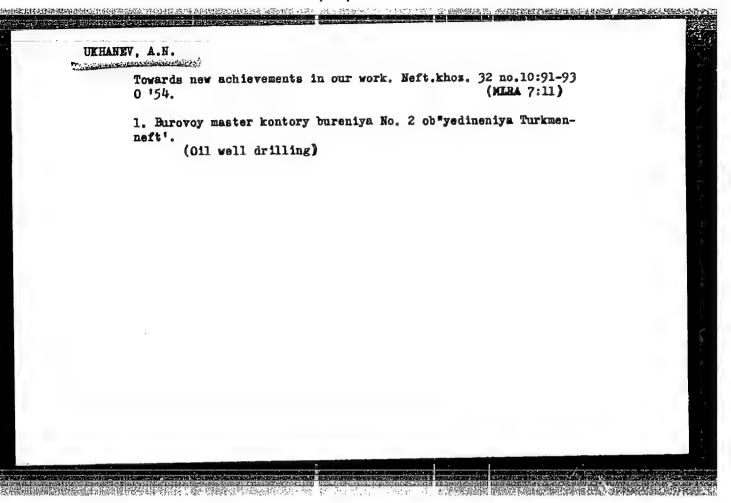
Manufacture of butadiene-styrene (methyl-styrene) rubber according to the iron-trilon-rongalite compounding formula with the use of rosin emulsifiers. Kauch.i rez. 22 no.1:9-15 Ja '63. (MIRA 16:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sinteticheskogo kauchuka imeni S.V.Lebedeva. (Rubber, Synthetic) (Styrene)

KESSEL!, A., inzh.; UKHAN!, Z., inzh.; PATRIN, Yu., inzh.; DEMSKIY, A., inzh.

New machines for flour and groat mills. Muk.-elev. prom. 28 no.1:10-13 Ja 162. (MIRA 16:7)

1. Gor'kovskiy mashinostroitel'nyy zavod im. Vorob'yeva (for Kessel', Ukhan', Patrin). 2. Gor'kovskiy mashinostroitel'nyy zavod im. Vorob'yeva (for Demskiy). (Grain-milling machinery)



DEMIDOV, P.G.; BYCHKOVA, N.M.; STEPANOV, A.M.; UKHANEV, Yu.P.

Effect of the specific area and environment of wood on the changes in its rate of combustion. Pozh. bezop. no.4:91-100 (MIRA 19:1) 165.

UKHAHEVA, S. V., KARETINA, T. Y., TOKROVSKAYA, N. B., ond MIKHAYLOV, N. V.

"Compatibility of polymers in the solid state," a paper presented at the 9th Congress on The Chemistry and Physics of High Blymers, 20 Jan-2 Feb 57, Moscow. Fiber Research Inst., USSR.

B-3,084,395

UKHANOV, A. G.

4417. UKHANOV, A. G. -- Trubchato-plastinchatyve kalorifery. L. M., GOS. izd. lit. po stroitel'stvu i arkhitekture, 1954. 60 s. s ill. 22 sm. (M-vo stroitel'stva SSSR. tekhn. upr. vsesoyuz. nauch-issled. IN-T gidrotekhn. i san-tekhn. rabot vniigs). 1.000 ekz. 2r. 40k. -- Na obl. avt. ne ukazan.-- (55-130)p

SO: Knizhnaya Letopsis', Vol. 1, 1955

SANKOVICH, N.N.: UKHANOV. A.G.; MAKSIMOV, G.A.; RAKOV, M.V.

Designing air heating systems having concentrated air output.
Vod.i san.tekh. no.1:5-9 Ja '56.
(Hot-air heating)

(Hot-air heating)

UKHANOV. A.C., kand. tekhn. nauk; IAKTYUSHKIN, V.A., kand. tekhn. nauk;
PUSTOSHNAYA, V.F., insh.

The VNIIGS-300 air heating unit. Sbor. trud. VNIIGS no.9:46-58
(MIRA 12:7)

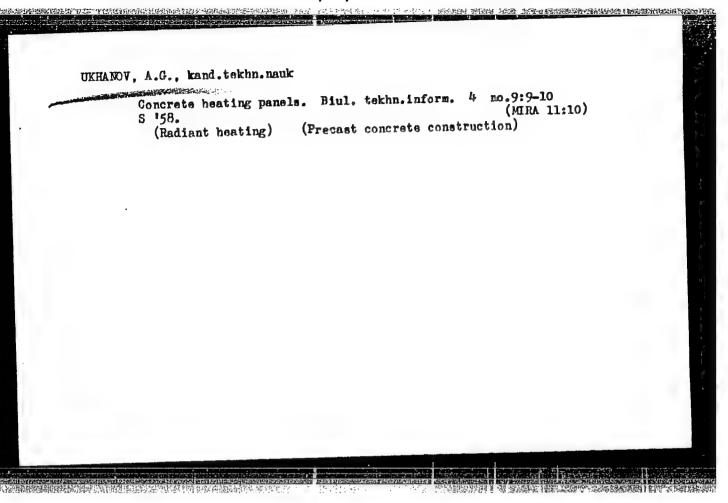
(Hot-air heating)

UKHANOV, A.G., kand. tekhn. nauk.

Using concrete heating panels in large-panel apartment houses.

Biul. tekh. inform. 4 no.2:9-12 F '58. (MIRA 11:3)

(Radiant heating)



UKHANOV, A.G., kand. tekhn. nauk, dots.

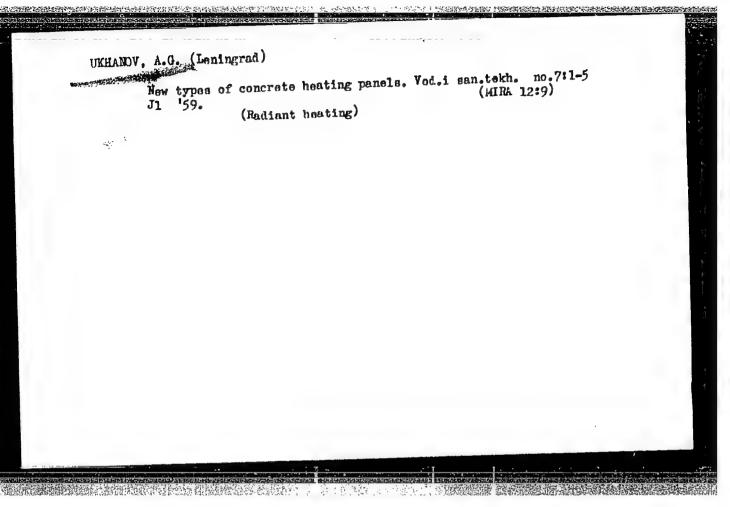
Selecting rated parameters for determining the efficiency of hot-air heating systems with concentrated air outlets. Sbor. trud. VNIIGS no.915-30 '58. (MIRA 12:7)

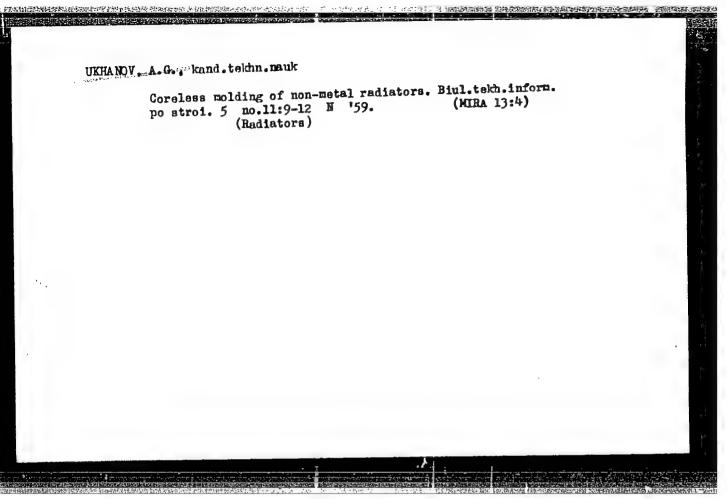
(Hot-air heating)

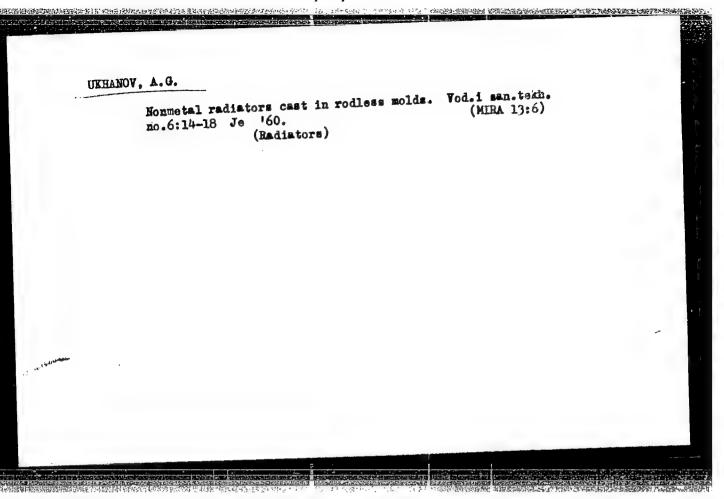
UKHANOV, A.G., kand. tekhn. nauk; SHKALIKOV, G.S., insh.

Testing the heat transmission and permeability of concrete heating panels. Sbor. trud. VNIIGS no.9:93-107 '58. (MIRA 12:7)

(Radiant heating)







UKHANOV, Aleksey Ivanovich; PSHENICHNAYA, G.N., red.; PANKRATOV, A.I., tekhn. red.

[Without manual labor] Bez ruchnogo truda. Ivanovo, Ivanovskoe knizhnoe izd-vo, 1960. 52 p. (MIRA 14:10)

1. Brigadir traktornov grigady kolkhoza im. Dzerzhinskogo, Gavrilovo-Posadskogo rayona (for Ukhanov). (Gavrilov Posad District—Farm mechanization)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001857910006-4"

ALBERTANIES NO SERVICE DE LA COMPANIONE DE

AID P - 1108

: USSR/Mining Subject

Pub. 78 - 19/21 Card 1/1

Author Ukhanov, A. N.

Title : New achievements in drilling work

Periodical: Neft. khoz., v. 32, #10, 91-93, 0 1954

Abstract

The author, an oil well drilling foreman of the Trust "Turkmen-neft'", outlines his successful planning and coordination of drilling work in many oil fileds which led to a considerable reduction of accidents in drilling and in operation of the oil well equipments. One table.

Institution: None

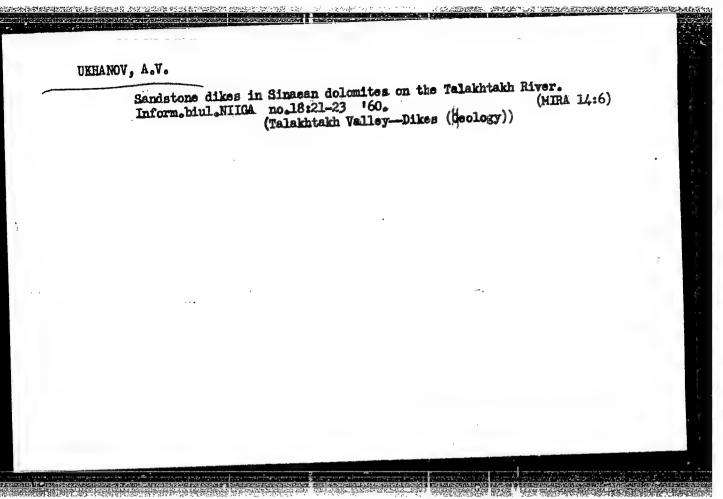
Submitted No date

KRUTOYARSKIY, M.A.; LOPATIN, B.G.; BYSTROVA, G.A.; UKHANOV, A.V.; DUKHAHIN, S.F.; ZABUMDIN, K.S.

Kimberlites in the Omonos and Ukukit Basins. Trudy HIIGA 65:79(MIRA 13:12)

(Omonos Valley-Kimberlite)

(Ukukit Valley-Kimberlite)



UKHANOV, A.V.

Olivine melilite from the diamondiferous diatreme in the Olivine melilite from the diamondiferous diatreme in the Anabar uplift. Dokl. AN SSSR 153 no.4:923-925 D 163.

(MIRA 17:1)

1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova. Predstavleno akademikom D.I. Shcherbakovym.

CCUNTRY: USSR
GATEGORY:

ABS. JOUR.: RZBiol., No. 19, 1958, No. 87144

AUTHOR: Ukhanoy, F.
INST.: Preplanting Treatment of Soil in the Cotton-Alfalfa Crop Rotation System.

CRIG. PUB.: S. kh. Kazakhstana, 1957, No 4, 19-23

ABSTRACT: No abstract.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001857910006-4"

UDALOV, V.I., dotsent, kand.tekhn.nauk; UKHANOV, G.I., vedushchiy inzh.

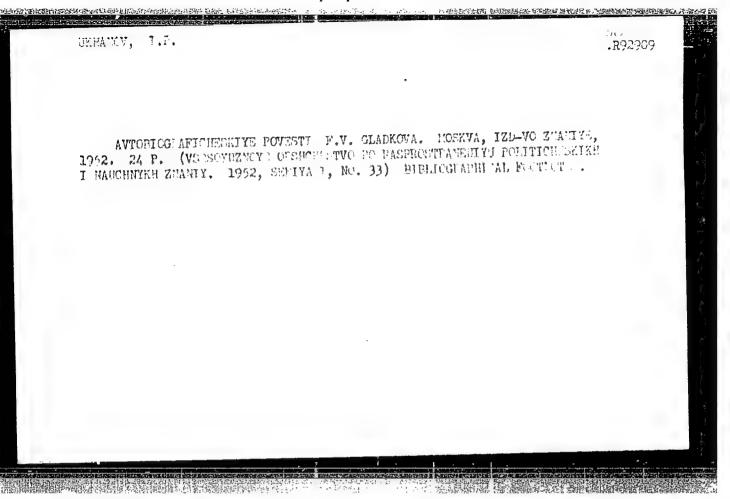
Selecting the most advantageous shipping lanes. Sudovozhdenie (MIRA 17:4)

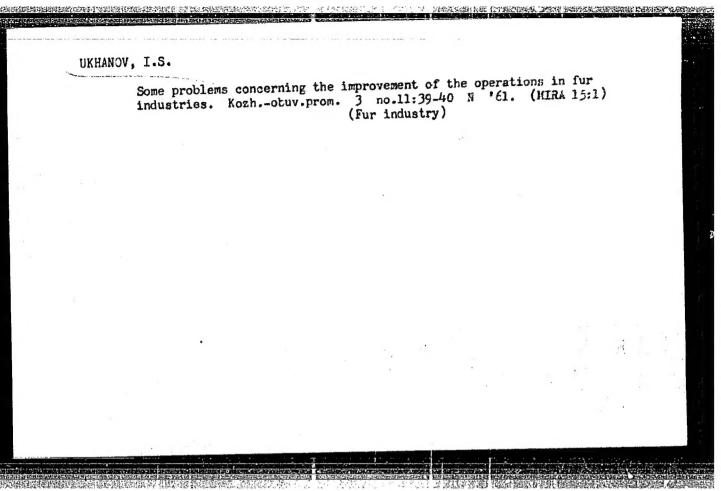
1. Kafedra morskogo dela Leningradskogo vysshego inzhenernogo morskogo uchilishcha im. admirala Makarova (for Udalov).

2. Kafedra gidrologii Leningradskogo vysshego inzhenernogo morskogo uchilishcha im. admirala Makarova (for Ukhanov).

UKHANOV, G.I., kand.tekhn.nauk; FILIPPOV, Yu.M., kand.tekhn.nauk

Method of determining the optimum course of a vessel according to time criteria taking into account concrete forecasts. Trudy TSNIIMF 8 no.47:114-119 '63. (MIRA 16:12)





UKHANOV, KONSTANTIN, VASIL'EVICH.

UKHANOV, KONSTANTIN, VASIL'EVICH.
Raionirovanie Moskovskoi Oblasti; doklad na Obuedinennom plenume MK i

MKK 14 avgusta 1929 g. Moskva, Izd. Mossoveta, 1929. 57 p DLC: HC337. M6U55

SO: LC, Soviet Geography, Part I, 1951, Uncl.

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001857910006-4 STEERSKI SKENSHEETSVANDER SKENSKE SKENSKE SKENSKE STATE

USOR / Cultivated Plants. Flants for Technical Use. Sugar Plants.

Abs Jour: Ref Zhur-Biol., 1958, No 16, 73037.

: Ukhanov, N. Author

: From an Experiment in Preharvest Removal of Cotton Inst

Leaves in Yuzhno-Kazakhstanskaya Colast. Title

Orig Pub: Khlopkovodstvo, 1957, No 9, 35-36.

Abstract: Spraying cotton plants with a 2% solution of cyanamid Ca leads to leaf fall only when moisture remains on it for not less than 10-15 minutes. Such a condition is reached only during treatment in the early morning and late evening hours. When such activities are practised during the day and espe-

cially when there is a wind, no effect is produced.

Card 1/2

91

USSR / Cultivated Plants. Plants for Technical Use. M-6
Sugar Plants.

Abs Jour: Ref Zhur-Biol., 1958, No 16, 73037.

Abstract: It was established that for 2-3 days before treatment the cotton plant should be watered (400-600 m3/ha) for increase of relative moisture of the air. Such waterings improve the effect of defoliation on the plants. With oiling of the cotton plants and when the plants are dry, the dosage of the preparation expended is increased by 5-10 kg/ha. The important role is emphasized of the biological condition of the plants for the success of defoliation. Treatment should begin when on each plant there are no less than an average of 0.7 opened bolls and should end when there are 3-4 opened bolls. -- A.

Card 2/2